		<u> </u>		
L Number	Hits	Search Text	DB	Time stamp
1	7213	alkylat\$3 near5 (aromatic\$1 or benzene)	USPAT;	2002/07/11
			US-PGPUB	11:52
2	159842	((ammonium adjl (nitrate or carbonate))	USPAT;	2002/07/11
_	05060	or (acetic adj1 acid))	US-PGPUB	11:51
3	95962	regenerat\$3	USPAT;	2002/07/11
4	1031583	air or oxygen	US-PGPUB USPAT;	11:51
_	1001000	all of oxygen	US-PGPUB	11:51
5	245342	catalyst\$1	USPAT;	2002/07/11
		-	US-PGPUB	11:52
6	63	(((ammonium adjl (nitrate or	USPAT;	2002/07/11
		carbonate)) or (acetic adjl acid)))	US-PGPUB	11:27
		same regenerat\$3 same (air or oxygen) same catalyst\$1		
7	3		USPAT;	2002/07/11
		benzene)) and ((((ammonium adj1	US-PGPUB	11:50
		(nitrate or carbonate)) or (acetic adj1		
		acid))) same regenerat\$3 same (air or		
	700015	oxygen) same catalyst\$1)		
8	798015	liquid	USPAT;	2002/07/11
9	1	("4486616").PN.	US-PGPUB USPAT;	11:50 2002/07/11
-	1		US-PGPUB	11:50
10	1	liquid and (("4486616").PN.)	USPAT;	2002/07/11
[US-PGPUB	11:50
11	3386	alkylat\$3 near5 (aromatic\$1 or benzene)	EPO; JPO;	2002/07/11
10	52060	,,	DERWENT	11:51
12	53062	<pre>((ammonium adj1 (nitrate or carbonate)) or (acetic adj1 acid))</pre>	EPO; JPO;	2002/07/11
13	126857	regenerat\$3	DERWENT EPO; JPO;	11:51 2002/07/11
		1 2 3 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DERWENT	11:51
14	1543599	air or oxygen	EPO; JPO;	2002/07/11
			DERWENT	11:52
15	411931	catalyst\$1	EPO; JPO;	2002/07/11
16	33	(((ammonium adjl (nitrate or	DERWENT	11:52
10	33	carbonate)) or (acetic adj1 acid)))	EPO; JPO; DERWENT	2002/07/11 11:52
		same regenerat\$3 same (air or oxygen)	DERWENT	11.52
		same catalyst\$1		
17	0	(alkylat\$3 near5 (aromatic\$1 or	EPO; JPO;	2002/07/11
		benzene)) and ((((ammonium adj1	DERWENT	11:52
		<pre>(nitrate or carbonate)) or (acetic adj1 acid))) same regenerat\$3 same (air or</pre>		
		oxygen) same catalyst\$1)		
18	5609	regenerat\$3 same (air or oxygen) same	USPAT;	2002/07/11
		catalyst\$1	US-PGPUB	11:53
19	127	(alkylat\$3 near5 (aromatic\$1 or	USPAT;	2002/07/11
	,	benzene)) and (((ammonium adj1 (nitrate	US-PGPUB	11:53
		or carbonate)) or (acetic adj1 acid))) and (regenerat\$3 same (air or oxygen)		
		and (regenerats)		
20	124		USPAT;	2002/07/11
		benzene)) and (((ammonium adjl (nitrate	US-PGPUB	12:46
		or carbonate)) or (acetic adj1 acid)))		
	ļ	and (regenerat\$3 same (air or oxygen)		
		<pre>same catalyst\$1)) not ((((ammonium adj1 (nitrate or carbonate)) or (acetic adj1</pre>		
		acid))) same regenerat\$3 same (air or		
		oxygen) same catalyst\$1)		
21	172205	benzene	USPAT;	2002/07/11
			US-PGPUB	12:47
22	1	benzene and (("4486616").PN.)	USPAT;	2002/07/11
			US-PGPUB	12:47